

Castle

Castle turnstile is a perfect combination of simplicity, functionality and reliability. The turnstile is intended to be used as a part of access control systems for organizing people's entrance to the supervised territory with high passage intensity in both directions.



Reasonable price

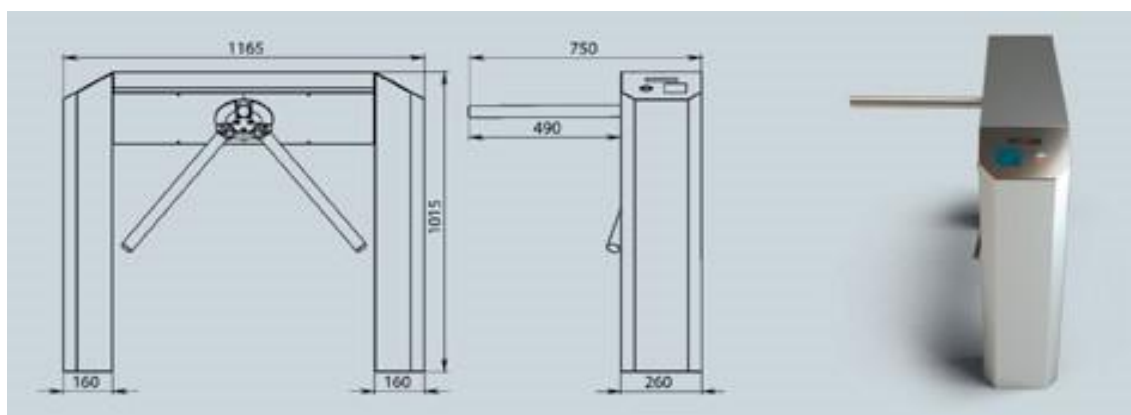
budget model of the turnstile,
which performs the basic
functions

Special design of this model allows prompt and easy access to the internal components for maintenance.

Antipanic function, controlled remotely (allows opening a passageway in case of emergency).

Capability to install RFID-reader for external access control system.

This model can be equipped either with electronically-driven mechanism for smooth and noiseless passage or with rotating blocking mechanism that allows to use the turnstile outdoors at all weather conditions.



Design versions:

Casing:	polished stainless steel
	brushed stainless steel
Tripod bars:	aluminum
	polished stainless steel
Gear:	electric drive
	rotating-locking

Overall dimensions: (mm):

Case height	1015
Case length	1165
Case width	260
Tripod bar	500
Passage width	550-600
Weight	41 kg

Specifications:

Supply voltage	24V ±10%
Power consumption	max 30 W
Capacity	Depending on the gear type, at least 15 persons / min
Working temperatures	— 30...+45°C
Dust and Water Protection Rating	IP 42